10/738,542

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	517	(nam$4 near2 directory near2 service) and @ad < "20031217"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:11
L2	373	L1 and interface and location	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:11
L3	371	L2 and application	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:11
L4	59	L1 and (location near2 application)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:11
L5	38	L4 and Java	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:11
L6	4	L1 and (location near2 application) and 707/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:11
L7	0	L1 and (location near2 application) and 707/101.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:11
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L9	20	L4 and (Java adj bean)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:11

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L49	38	L48 and Java	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/09 18:11

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S2	351	S1 and interface and location	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/20 18:19
S3	349	S2 and application	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/20 18:20
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S5	35	S4 and Java	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/20 18:21
S6	19	S4 and (Java adj bean)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/20 18:33
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S9	4	S1 and (location near2 application) and 707/103R.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/20 18:29
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S35	59	S27 and (location near2 application)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:16
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S41	1	S40 and LDAP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:16
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S43	4	("7020697" or "6510450").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:16
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S46	373	S45 and interface and location	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:16
S47	371	S46 and application	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:16
S48	59	S45 and (location near2 application)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:16

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S50	38	S48 and Java	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:16
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S54	20	S48 and (Java adj bean)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:16
S55	1	S54 and LDAP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:16
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1 MJ: a rational module system for Java and its applications

John Corwin, David F. Bacon, David Grove, Chet Murthy

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> While Java provides many software engineering benefits, it lacks a coherent module system anc packages (which are primarily a name space mechanism) and classloaders (which are very low-applications suffer from unexpected interactions between independent components, require con and are often extremely complex to install and maintain. We have implemented a module syste implemented with clas ...

Keywords: Java, components, language design, modularity

2 Workshop on compositional software architectures: workshop report

May 1998 **ACM SIGSOFT Software Engineering Notes,** Volume 23 Issue 3

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3 Architecture and distributed systems: Using Jini to enable pervasive computing environmei

Karthik Harihar, Stan Kurkovsky

March 2005   **Proceedings of the 43rd annual Southeast regional conference - Volume 1 A'**

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> Pervasive computing is a vision aimed at facilitating access to information anywhere and anytirr mobile devices interact seamlessly to aid the users in their tasks. As the enabling hardware bec cheaper this vision is poised to become a reality. While hardware devices form the building bloc environments, a pervasive environment requires a robust software technology that can integrat unit. This paper discu ...

Keywords: Jini, mobile devices, pervasive computing, smart services

4 Survey of requirements and solutions for ubiquitous software

Eila Niemelä, Juhani Latvakoski
October 2004   **Proceedings of the 3rd international conference on Mobile and ubiquitous m**
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Ubiquitous computing embeds computer technology in our everyday environment, providing a h
services and applications through any device over different kinds of networks. Ubiquitous compι
prerequisite for pervasive computing that emphasizes mobile data access and the mechanisms ι
community of nomadic users. Ubiquitous software is the software required in ubiquitous compuι
paper surveys the challenges and state-o ...

Keywords: adaptability, interoperability, pervasive computing, software architecture, ubiquitoυ

5 Session 1A: agent oriented software engineering: From AOSE methodology to agent imple

Philippe Massonet, Yves Deville, Cédric Nève
July 2002   **Proceedings of the first international joint conference on Autonomous agent
systems: part 1 AAMAS '02**
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Full text available: .pdf(205.06 KB)   Additional Information: full citation, abstract, references, citings, in

This article investigates the transition between semi-formal AOSE methodologies and FIPA comι
tools. It focuses on the translation between an implementation independent design and an implι
detailed design/ implementation. It is illustrated on a case study using a subset of the MESSAGι
modelling language extends the UML, the JADE development framework and the Jess rule baseϲ
shows how the implementation is par ...

Keywords: FIPA, JADE, UML, agent-based software engineering, experimentation, methodolog·

6 Distributed systems and grid computing (DSGC): J2EE server scalability through EJB repli

Sylvain Sicard, Noel De Palma, Daniel Hagimont
April 2006   **Proceedings of the 2006 ACM symposium on Applied computing SAC '06**
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With the development of Internet-based business, Web applications are becoming increasingly ϲ·
specification aims at enabling the design of such web application servers. These servers have tc
availability of the supported applications. Scalibility can be achieved using replication techniques
The aim of this paper is to compare these approaches. In a J2EE web application server, one im
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Keywords: EJB, J2EE, partition, replication, scalability

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